

What the invention claimed is:

1. A liquid bubble solution for producing bubbles that provide illumination when viewed in the dark and under an external source of invisible ultraviolet or infrared radiation, the liquid
5 bubble solution comprising: 67%~89% water, 8%~25% surface active agent, 2% glycerin, and 1%~6% fluorescent brightening agent.

2. The liquid bubble solution of claim 1 wherein said fluorescent brightening agent is a liquid of light brown color
10 obtained from Diamino-Stilbene Disulphonic Acid Derivatives.

3. The liquid bubble solution of claim 1, which shows a transparent to semitransparent color.

4. The liquid bubble solution of claim 1 further comprising 0.2%~0.8% viscosity index improver.

15 5. The liquid bubble solution of claim 1 further comprising a color dye.

6. The liquid bubble solution of claim 5 wherein said color dye is a liquid dye.

7. The liquid bubble solution of claim 5 wherein said color
20 dye is added to said liquid bubble solution at the ratio of 5%~20% dye with 80%~95% liquid bubble solution.